UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III — 6th & Walnut Sts. Philadelphia, Pa. 19106

Hooker Chemical

BJECT: RCRA Inspection- MDD056497589

DATE: June 10, 1982

Harry J. Weber, Environmental Scientist

Superfund/RCRA Compliance Section (3AW23)

File

Thru: Walter F. Lee, Chief

Superfund/RCRA Compliance Section (3AW23)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY

REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS

REQUIRED AT THIS TIME.



Drums

Apove Ground Tank(s)

### State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

### DHS Inspection Form Generators/TSD Facilities

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EPA ID Number	TELEPHONE
m 0 0 0 5 6 4 9 7 5 8 9	3017149-0344
·	
Owner/Operator Hooker Chamical and Plastic Corp. Faci	lity Name Hooker Charact Schebury Plant
Address Route 6, Condood Parkery, Box 14 S	Joseph Meryland Zip 31801
Description of Work Activity Manufacture, Print, and Land	unate PVC Film
<ul> <li>I. Generators</li> <li>A. Description (10.51.03.01.03)</li> <li>1) Does the Facility generate or has it accumulated those quantities of hazardous waste described in 10.51.02.05 C.?</li> </ul>	Does facility generate DHS?Yes,No.     Does facility have waste analysis plan?YesNo.     If yes, are the procedures of that plan being followed?Yes,No.
Yes,No.	4) Can facility personnel identify DHS being handled?
<ol> <li>Has the facility obtained an EPA identification number?</li> <li>Yes,No.</li> </ol>	Yes,No. 5) Can facility personnel confirm that DHS received equal
<ol><li>Describe the amount of waste generated. (day, week or month).</li></ol>	those on manifest for. n?Yes,No.
4) Under which category is the waste(s)?	<ul><li>6) Is there a 24-Hour surveillance system to monitor active portion of facility?Yes,No.</li></ul>
IgnitableReactiveCorrosiveRCRA Listed F005	If No, is there an artificial or natural boundary? Yes, No. Is there a means to control entry? Yes,
B. Manifest (10.51.03.04)	No. Is there a restricted access sign posted?Yes,No.
1) Is Maryland manifest system in operation for off-site ship-ment?Yes,No.	<ol> <li>Does facility have:emergency equipment inspection log,security</li> </ol>
2) Is TSD Facility to receive DHS identified by YES Name, YES Address, YES EPA ID Number?	devices, operating & structural prevention equipment?
3) Is alternate facility identified? Yes V No.	<ol> <li>Have facility personnel completed classroom/on-site training?Yes,No.</li> </ol>
4) Is generator identified by YES Name, YES Address, YES Telephone Number, YES MD/EPA ID Number?	Are records maintained of:Job titles/names of
5) Is each transporter identified by YES Name, YES EPA ID	employeesjob descriptions,Type/amount of continuing training?
Number, YES Maryland Certification Number? Yehide Cert. No. 6) is waste property described? Yes,No.	9) Are general requirements for Ignitable, Reactive or Incom-
7) Is shipment date marked?Yes,No. 8) Is quantity of waste described byUnit of Weight,	patible Wastes as required in 10.51.05.02 H addressed?
8) is quantity of waste described byUnit of Weight,	
9) Are containers to be loaded identified by YES Type,	B. Preparedness and Prevention (10.51.05.03)     Facility has the following equipment?Internal com-
10) Is proper certification noted and signed by generator?	munication/aiarm system for on-site personnelde-
Yes,No.  11) Are adequate copies available for operator, transporter and	vice for summoning emergency assistance,adequate fire control equipment, water, & suppression chemicals,
TSD?Yes,No.	list of aforementioned equipment. 2) Does facility have adequate area for emergency movement?
C. Pre-Transport Requirements (10.51.03.05)	Yes,No.
1) Is each container marked with date accumulation began?  Yes, No. If yes, has any waste been stored over	C. Contingency Plan and Emergency Procedures (10.51.05.04)
NTS 90 days?Yes,No. How much	<ol> <li>Does facility have an approved contingency plan for:</li> </ol>
2) Are containers in good condition?Yes,No. If no, explain	Personnel to implement emergency procedures to fire, explosions, and unplanned releases to air, soil and water?
3) Are containers properly labeled? Yes, No.	Responding emergency units to provide assistance during emergency situations?
<ol> <li>Does generator have approved emergency contingency</li> </ol>	A list of emergency equipment needed to cope with
plan? Yes, No.	situation? 2) Are emergency response coordinators listed by name, ad-
D. Recordkeeping and Reporting (10.51.03.06)  1) Does the generator have: copies of all signed manifests	dress, & phone number?Yes,No.  3) Is there an evacuation plan if recommended?Yes,
1) Does the generator have: copies of all signed manifests from the previous three years? Yes, No; copies of each Annual Report and Exception Report?	No.
YesNo. N/A	Are emergency coordinators available on twenty-four hour basis?Yes,No.
<ol> <li>Does the generator retain, for a period of three years, all wastes analyses?</li></ol>	· · · · · · · · · · · · · · · · · · ·
13) Has the generator filed Exception Reports as required by 10.51.03.05 C?Yes,No. N/3	D. Manifest System, Recordkeeping, and Reporting (10.51.05.05) Facility has a written operating record which contains the following information:
II. Treatment, Storage, Disposal (TSD)	<ol> <li>description &amp; quantity of DHS received.</li> </ol>
A. Site characterization (10.51.05.02)  1) Facility Type	<ol> <li>method &amp; date of DHS treatment, storage, or disposal.</li> <li>location &amp; quantity at each DHS location in facility.</li> </ol>
Thermal TreatmentBiological Treatment	4)detailed records & results of waste analysis & treat-
Recycling/RecoveryLand TreatmentNeste OilIncineration	ability tests performed. 5)oetailed operating summary reports.
Chemical TreatmentLandfill Operation	<ol><li>description of emergency incidents that required im-</li></ol>
Pnysical Treatment Below Ground Tanks Open Pile Other	prementation of contingency plan.  7)records & results of inspections of emergency equip-
Surface Impoundment	ment. TSD systems & nazardous waste areas.  8) Has facility retained, for at least 3 years, copies of all mani-
Drums	of floo (acinty retained, for at least o years, copies of all main-

fests? \_\_\_\_\_Yes. \_\_\_\_No.

No. 3) Is the stack plume observed visually at least hourly for color and opacity? Yes, No, N/A. 4) Is the incinerator or thermal process and associated equipment inspected daily for leaks, spills and fugitive emissions? Yes, No. 5) Is all of the above information documented in the facility's	obtained before placing a substantially different hazardous waste into treatment processes or equipment?
operating Tecord?	alender accretion in Tenned 153
Therefore, the calendar with the electrostatic precip eperation Just the pointing plant parties is	penting. Wester Storage Are
21 DRUME of write solvent war present, all	
containers in good condition, bowever, one DRUG	
Label. The Socility shall place the proper bases	rocus was a label on they drum immediately
The cortiest starting accumulation date observe	
monitate of the most recent affishe show	
Florenable, without Stay Keter Level, FOCE, 27	
Fility - Mich To 3/25/92 - water School	d NC Exmande, The Tayl Stight hit to be
trongel, SC DR, FLOS CON GG G HACKER!	Bush To PERMITY BOULTS.
nspector's Name:	
Facility Location: HOCKEZ CHEMICAL Scholer	·
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Surface Impoundment

### State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

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### DHS Inspection Form Generators/TSD Facilities

	TIN	ΛE	
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ment. TSD systems & hazardous waste areas.

8) Has facility retained, for at least 3 years, copies of all mani-

163	,			
m D D O 5 6	Number 4 9 7 5 8 9		301-749-0344	
Owner/Operator <u> </u>	- Chamical + Plastic Corp.	_Facility I	Name Hooker Chemical	
Address Box 14, G	adderd Perkusy, Rt 6	بحياع	ouny, manyland zip 21801	
Description of Work Activ	ity manyfacture, Print, or	7d Lc	minete PVC Film	
quantities of have yes. 2) Has the facility yes. 3) Describe and 4) Under which can	ty generate or has it accumulated those zardous waste described in 10.51.02.05 C.?  _No.  'obtained an EPA identification number? _No.  Dunt of waste generated. (day, week or month)  575calleds (month)  tegory is the waste(s)?	3) 4) 5)	Does facility generate DHS?	
lgnitable EP Toxic	RCRA Listed FO05	×.	If No, is there an artificial or natural boundary?Yes,No. Is there a means to control entry?Yes,No. Is there a restricted access sign posted?	
ment? Yes 2) Is TSD Facility YES Address, 3) Is alternate facil	nifest system in operation for off-site ship-		Yes,No. Does facility have:emergency equipment inspection log,written schedule for inspections,security devices, operating & structural prevention equipment? Have facility personnel completed classroom/on-site training?Yes,No.	
	e Number, YS MD/EPA ID Number? ter identified by YS Name, YS EPA ID Maryland Certification Number? Yence Cod ty described? Yes, No. e marked? Yes, No. waste described by Unit of Weight,	t. No. 9)	Are records maintained of:Job titles/names of employeesjob descriptions,Type/amount of continuing training?  Are general requirements for Ignitable, Reactive or Incompatible, Wastes as required in 10.51.05.02 H addressed?Yes,No.	
9) Are containers Number? 10) Is proper certif	ppies available for operator, transporter and	1)	Preparedness and Prevention (10.51.05.03)  Facility has the following equipment?Internal communication/aiarm system for on-site personnel,device for summoning emergency assistance,adequate fire control equipment, water, & suppression chemicals,list of aforementioned equipment.  Does facility have adequate area for emergency movement?	
1) Is each contain	er marked with date accumulation began?		Yes,No.	
Comments 90 days?	res, No. How much three		Does facility have an approved contingency plan for:  Personnel to implement emergency procedures to	
<ol> <li>Are containers If no, explain</li> </ol>	in good condition?Yes,No.		fire, explosions, and unplanned releases to air, soil and water? Responding emergency units to provide assistance	
	properly labeled?No. have approved emergency contingency ,No.		during emergency situations?A list of emergency equipment needed to cope with situation?	
Does the gener from the previous	nd Reporting (10.51.03.06) rator have: copies of all signed manifests us three years? Yes, No; Annual Report and Exception Report?	3)	Are emergency response coordinators listed by name, address, & phone number?Yes,No.  Is there an evacuation plan if recommended?Yes,No.  Are emergency coordinators available on twenty-four hour	
Does the general wastes analyses     Has the general	No. N/A ator retain, for a period of three years, all services and the services are the services as required by		basis?Yes,No.  Manifest System, Recordkeeping, and Reporting (10.51.05.05) Facility has a written operating record which contains the	
II. Treatment, Storage, A. Site characteriza 1; Facility Type Thermal T Recycling	reatmentBiological Treatment	2)	following information:	
Waste Oil	Incineration Treatment Landfill Operation Treatment Below Ground Tanks	6)	detailed operating summary reportsoescription of emergency incidents that required implementation of contingency planrecords & results of inspections of emergency equip-	

Ì		(2)	
T	へいう	facility is a GENERATOR .: Page	not applicable.
,	2) 3) 4)	Groundwater Monitoring (10.51.05.06)  Has facility implemented a groundwater monitoring program?Yes,No,N/A.  Are samples from the groundwater monitoring system being analyzed according to the groundwater sampling and analyses plan?Yes,No.  Is this plan set up in accordance with 10.51.05.06 C?Yes,No.  Has groundwater quality assessment program been prepared?Yes,No.	<ul> <li>b) Is waste stored or treated in such a way that it is protected from material or conditions which may cause the waste to ignite or react?</li></ul>
	6)	Are proper groundwater sampling and analyses records kept?Yes,No.  Are the necessary reports on groundwater monitoring information being forwarded to the Secretary?Yes,No.  Do the reports match the facility records?Yes,No.	1. Surface Impoundments (10.51.05.11)  1) Is two feet of freeboard maintained in the surface impoundment? Yes, No.  2) Do all earthen dikes have protective covers (e.g., grass, shale or rock) to minimize wind and water erosion and to preserve dike structural integrity? Yes, No.  3) Are waste analyses conducted or written documentation
	(10. 1) 2)	Closure, Post-closure, and Financial Requirement 51.05.07 & .08)  Does the facility have an approved closure plan that meets the financial requirements?	obtained before placing a substantially different hazardous waste into a surface impoundment used for storage or treatment?
	2)	Container Management (10.51.05.09)  Are all containers: (a) in good condition, i.e., no signs of leakage, corrosion, or any other deterioration/deformation; (b) lined or made of compatible material such that hazardous wastes placed into them will not result in reaction or corrosion; (c) sealed during storage.  Are storage areas for hazardous waste containers inspected by owner/operator at least once a week?Yes,No.  Is an inspection log maintained?Yes,No.	poundment?Yes,No. If yes:  a) Is the waste treated, rendered, or mixed before or immediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material no longer meets the definition of ignitable or reactive waste under Parts 261.21 or 261.23 of the RCRA Regulations?Yes,No.  b) Are incompatible wastes segregated in separate surface impoundments so that spontaneous reactions are avoided?Yes,No.
	4)	Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line?Yes,No.  Are incompatible wastes placed in separate containers?	J. Waste Pile (10.51.05.12)  1) Is wind dispersal of the pile controlled?Yes,
-	'	YesNo.  Are storage containers holding hazardous wastes which are incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes, berms, walls, or other devices?Yes,No.	No. Not Needed.  2) Are additions to the pile being analyzed prior to adding them to the pile? Yes, No.  3) Is hazardous waste leachate or runoff collected? Yes, No. Is the pile protected from precipitation and runon? Yes, No.
	1)	Tanks (10.51.05.10)  Are all tanks in good condition, i.e., no signs of leakage, corrosion, or any other deterioration:	4) Are ignitible or reactive wastes protected from materials or conditions that might cause it to ignite or react?Yes,No,N/A.  5) Are incompatible wastes hauled in a manner as to assure separation?Yes,No,N/A.
		dike or trench), a drainage control system, or a diversion structure (e.g., standby tank) with a capacity that equals or exceeds the volume of top 2 ft. of the tank?Yes,No.	<ul> <li>K. Land Treatment (10.51.05.13)</li> <li>Will the use of land treatment result in the waste being less hazardous or non-hazardous?Yes,No.</li> <li>Is run(on diverted away from the active portion of the facil-</li> </ul>
1	,	Are tanks with continuous inflow of hazardous waste equipped with a means to stop this inflow (e.g., waste feed cut-off system or by-pass to a standby tank)?Yes,No. Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous	ity?Nc. Is run-off from the active portion of the facility collected?Yes,Nc.  3) Has the proper waste analyses been peformed?Yes,No.  4) If food chain crops are to be grown on the active portion of
	·	waste into tank used for storage or treatment?Yes,No.  Are daily inspections conducted for discharge control equipment (e.g., by-pass systems, waste feed cut-off systems and drainage systems)?Yes,No.  Is data gathered from monitoring equipment (e.g., pressure	the facility has the necessary documentation required been provided?Yes,No.  5) Has the owner/operator written and implemented an unsaturated zone monitoring plan?Yes,No.  6) Have the additional requirements for a closure and post-closure plan been addressed?Yes,No.
	-;	and the second control of the second control	5.55616 pian poon additions :165,170.

and temperature gauges) at least once each operating day?
\_\_\_\_\_\_No.

7) Is the level of waste in the tank checked at least once each operating day? Yes. No.

8) Is (are) the tank(s) inspected weekly to detect corrosion or leaking of fixtures or seams? Yes. No.

10) Are ignitable or reactive wastes stored in tanks? \_\_ No. If yes:
a) Is the waste treated, rendered, or mixed before or im-

mediately after placement in the tank so that the resulting waste, mixture, or dissolution of materials no longer meets the definition of ignitable or reactive wastes under Parts 251.21 or 261.23 of the RCRA Regulations?

L. Landfills (10.51.05.14)

\_\_\_Yes, \_\_\_\_No.

1) Is run-on diverted away from the facility's active portions? \_Yes, \_\_\_\_No.

7) Are ignitable or reactive wastes immediately incorporated into the soil? \_\_\_\_\_Yes, \_\_\_\_No.

8) Are incompatible wastes hauled according to 10.51.05.131?

Is run-off collected from the landfill's active portions?

Yes. \_\_\_\_No.

No.

3) Has a hazarcous waste determination been made on the run-off? (Identification and Listing of Hazardous Waste) \_Yes, Nc.

4) is the landfill managed so as to control wind dispersal?

on a map, the exact location and dimensions, including depth, of each cell with respect to permanently surveyed benchmarks?contents of each cell and approximate location of each hazardous waste type within the	obtained before placing a substantially different hazardous waste into treatment processes or equipment?Yes,No.  4) Is this information recorded in the facility's operating rec-
cell?	ord?Yes,No.
6) Are bulk, non-containerized or waste containing free liquids placed in the landfill?Yes,No. If yes: is a leachate collection system available to remove	5) Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff sys- tems, drainage systems and pressure relief systems)?
leachate?, andis the liquid stabilized or treated	Yes,No.
physically or chemically prior to disposal?  7) Are empty containers crushed flat or shredded before burial	6) Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) daily?Yes,No.
in the landfill?Yes,No.,	<ol><li>Are construction materials of the treatment process or</li></ol>
8) Are containers holding liquid wastes (or waste containing free liquids placed in the landfill?	equipment and the immediate surrounding area inspected weekly for signs of leakage, corrosion or any other deterioration?Yes,No.
yes, describe containers on comments below.  9) Are ignitable or reactive wastes placed in a landfill?	8) Are the results of these inspections recorded in an inspec-
Yes,No. If yes:Is the waste treated, rendered, or mixed before or immediately after placement in	tion log or summary?Yes,No.  9) Are ignitable or reactive wastes placed in a treatment pro-
the landfill so that the resulting waste, mixture, or dissolu-	cess?Yes,No. If yes:
tion of material no longer meets the definition of ignitable or reactive waste?Are incompatible wastes segre-	Are wastes treated, rendered, or mixed before or immediately after placement in the treatment process or
gated in different landfill cells?	equipment so that the resulting waste, mixture, or dissolu-
M. Incinerator/Thermal Treatment (10.51.05.15 & .16)	tion of material no longer meets the definition of ignitable or reactive wastes under Section 261.21 or 261.25 of the
1) Prior to burning waste not previously incinerated or ther-	RCRA Regulations?
mally processed, does the operator conduct waste analysis for the following:	Are wastes treated in such a way that they are pro- tected from any material or conditions which may cause the
heating value of the waste;	waste to ignite or react?  10) Are incompatible wastes kept from being placed in the
halogen content and sulfur in the waste; concentrations of lead and mercury unless docu-	same treatment process or equipment?Yes,
mented data is available which show these elements not to	No.
be present? 2) Are instruments related to combustion and emission con-	
trol monitored at least every 15 minutes?Yes,No.	O. Permit Requirements (10.51.07)  1) Does the facility have a DHS permit for its activity?
<ol> <li>Is the stack plume observed visually at least hourly for color</li> </ol>	Yes,No.
and opacity?Yes,No,N/A. 4) Is the incinerator or thermal process and associated equip-	If no, has the facility submitted an application for a DHS permit?Yes,No.
ment inspected daily for leaks, spills and fugitive emis-	<ol> <li>List any special Permit requirements that are not in full compliance.</li> </ol>
sions?Yes,No.  5) Is all of the above information documented in the facility's	compliance.
operating Tecord?Yes;No.	I the state of the
N. Chemical, Physical and Biological Treatment (10.51.05.17)	
<ol> <li>Are all treatment processes or equipment in good condi- tion, i.e., no signs of leakage, corrosion or any other deter-</li> </ol>	
ioration?Yes,No.	·
<ol> <li>Are treatment processes or equipment with continuous in- flow of hazardous waste equipped with a means to stop the</li> </ol>	
inflow? (e.g., waste feed cutoff system or bypass system to a standby containment device)Yes,No.	
a standby containment device,	.7
Comments: The writer discussed the Following with	. A Salden side of This works - discussed with
Ron Lubcher, Hazerdous Weste Division, the Lucshu	water which is benefited by washing down
by the precipitations. Neither the dioctyl pathalite	stesticizers which volatilize and aft collected
hezardous waste in comes 10.51.02.14-11	However, de reduced philippies is listed as a
hazardous weste in comes 10.51, co 14-117.  have mederately toxic + irritant characteristics. I	Compared to these plasticizors. The waster
all tunk, which also contains the plasticizers, is	presently journed and hould to American
This Socility last made on 055-site of	nipment (manifrated) of weste solvent on
10/13/51 8+ present three 55-sellen downs to	rue ben stored over 90 days ( starting
accumulation data of id/15, 16/13, 10/15). Four atter	strick worthwar Francisch die strink
The minimal there had been entacted but me the reason to the real letter; to mo, they	maisch explained to this Everyto that their
So removal + sent two real letters to mo, they	I was not get received their Pentrut. Millian
The Test with will make destrict account and	a time studied with the Manufacture was te
Forty-sails dronts of weste schools w	git weise the cute till digne with the place
The factoring is specified and the second of	this indice investigation of the
Inspector's Name:	_Title:
Facility focation: G. AARAA Problems See Am	and the second s

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UNITED STAT ENVIRONMENTAL PROTECTION AGENCY

Region III — 6th & Walnut Sts. Philadelphia, Pa. 19106

Hooker Chemical & Plastics MDD 05 649 7589

:T: RCRA Inspection-

June 22, 1982

DATE:

Harry J. Weber, Environmental Scientist Superfund/RCRA Compliance Section (3AW23)

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File'

Thru: Walter F. Lee, Chief

Superfund/RCRA Compliance Section (3AW23)

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## State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

### DHS Inspection Form Generators/TSD Facilities

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	EPA ID I	Number						IELE	PHONE		
m p	0056	497	589				301	ก  น	9-	03	4 4
Owner/C	perator <u>Hooks</u>	c Chemic	al and Pl	astic Corp.	Facility I	Name H	Ker Cher	rucal	Sclisk	wry Pl	·ot
Address	Route 6	, Godder	ed Porkus	ry, Box 14	<u>Salis</u>	bury, n	orykno	Zip	isol	· •	
		•		Print, and		•	•				
I. Ge	nerators		0		2)	Does facil	ity generate	DHS?	Yes, _	No.	
<b>A.</b> 1)	Does the Facil quantities of ha	lity generate azardous was	or has it ac te described	ccumulated those in 10.51.02.05 C.?		If yes, are	ity have was e the proce ,No. ity person	edures of t	hat plan	being fol	
2)	Has the facility	y obtained a	n EPA ident	ification number?	·	Yes	,No. ty personn		•	•	
3)		ount of waste		lay, week or month)	,	those on r	manifest for 24-Hour surv	,n?Y	es,	_No.	
4)	Under which ca lgnitable EP Toxic	tegory is the R	waste(s)?	Corrosive	٥,	tion of fac If No, is the No.	here an artiful is there a ls there	Yes, ficial or nat means to	No. ural bour control e	ndary? entry?	Yes, Yes,
<b>B.</b> 1)		nifest systen	n in operatio	n for off-site ship-	7\	Yes	,No. lity have:			•	
3)	YES Address,	to receive D EPA III Ility identified	D Number? d? Yes.	d by <u>YES</u> Name,		log, devices, o Have facil	_written sch perating & s ity personn	nedule for in structural p el complete	nspectior reventior	ns,s n equipme	security nt?
4)	Is generator i <u>YES</u> Telephon	dentified by e Number, 💃	<u> </u>	e, <u>YES</u> Address,		Are recor	_Yes, rds  maintai sjob	ned of: _			
-,		Maryland Cer	rtification Nu	mber? Vehicle Ce	rt. No. 9)	Are gener	g training? al requirem				
7	ils shipment dat	te marked?	✓ Yes.	No. Unit of Weight,			astes as re ,No.	equired in	10.51.05.0	D2 H addr	essea?
9)	✓ Volume? Are containers <u>४६5</u> Number?	described to be load	in gallons ( led identifie	d by YES Type, ed by generator?		Facility hamunicatio	ess and Pres as the follow n/alarm sys	wing equipi tem for on	ment? -site per	Internation	de-
-	<b>√</b> _Yes,	No. opies availab		or, transporter and	2)	fire contr	immoning e ol equipme of aforemer	nt, water, a ntioned equ	& suppre ipment.	ssion che	micals,
1)	Pre-Transport Re Is each contain Yes,	e <b>quirements</b> ( ner marked w No. If yes, I	ith date acco has any waste	umulation began? e been stored over	c.	Yes	ity have ade ,No. cy Plan and	Emergency	Procedu	ires (10.51.	.05.04)
-NTS 2)	90 days? Are containers If no, explain _	· , -				Pers	ility have a sonnel to in osions, and	mplement (	emergeno	cy proced	ures to
3) 4)	Are containers Does generato	r have appr	eled?Yo	es, <u>*</u> No.		Res during em A li:	ponding en ergency sit st of emerg	uations?			
D	plan?Yes		n (10 51 03 06		2)		gency respo				me, ad-
1)	Does the gene from the previo	rator have: c us three <u>y</u> ear	copies of all s?Y_Yes	signed manifests,No; xception Report?	ŕ	Is there a	hone numb in evacuatio	on plan if r	ecomme	nded?	•
2)	Yes, Does the gener	_No. N/A rator retain. 1	for a period (	of three years, all	4)		jency coord Yes,		ilable on	twenty-to	ur hour
	wastes analyse	s? <u> </u>	,No. eption Repor	rts as required by		Facility ha	ystem, Reco s a written				
A.	satment, Storage, Site characteriza Facility Type Thermal Recycling Waste Oi Chemical Physical Open Pile	Disposal (TS ation (10.51.0) Treatment g/Recovery i Treatment Treatment	SD) 5.02)  Biolog Land Incine Landf Below	gical Treatment Treatment eration fill Operation v Ground Tanks	1) 2) 3) 4) 5) 6)	des deta ability tes deta des plementat	nformation: cription & quar tion & quar alled record ts performe alled operati cription of e ion of conti ords & result o systems &	of DHS treat ntity at each s & results d. ing summan emergency ngency plat ts of inspec	tment, sto n DHS loc of waste ry reports incidents n. stions of	orage, or di cation in fa analysis a. that requ emergency	acility. & treat- ired im-
<b>.</b>	Drums	ound Tank(s)			8)		ty retained, Yes				II mani-

5)	Are the following items maintained in the operating record: on a map, the exact location and dimensions, including depth, of each cell with respect to permanently surveyed benchmarks?contents of each cell and approx-	. 3)	Are waste analyses performed or written documentation obtained before placing a substantially different hazardous waste into treatment processes or equipment?Yes,No.
	imate location of each hazardous waste type within the cell?	. , 4)	Is this information recorded in the facility's operating record?No.
. 6)	Are bulk, non-containerized or waste containing free liquids placed in the landfill?Yes,No. If yes: is a leachate collection system available to remove leachate?, and is the liquid stabilized or treated	•	Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff systems, drainage systems and pressure relief systems)? Yes,No.
•	physically or chemically prior to disposal? Are empty containers crushed flat or shredded before burial in the landfill?Yes,No. Are containers holding liquid wastes (or waste containing	•	Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) daily?Yes,No.  Are construction materials of the treatment process or equipment and the immediate surrounding area inspected
	free liquids placed in the landfill?Yes,No. If yes, describe containers on comments below.		weekly for signs of leakage, corrosion or any other deterioration?Yes,No.
9)	Are ignitable or reactive wastes placed in a landfill?  Yes,No. If yes: is the waste treated, rendered, or mixed before or immediately after placement in the landfill so that the resulting waste, mixture, or dissolu-	. '	Are the results of these inspections recorded in an inspection log or summary?Yes,No.  Are ignitable or reactive wastes placed in a treatment process?Yes,No. If yes:
	tion of material no longer meets the definition of ignitable or reactive waste?Are incompatible wastes segregated in different landfill cells?		Are wastes treated, rendered, or mixed before or immediately after placement in the treatment process or equipment so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable
<b>M.</b> 1)	Incinerator/Thermal Treatment (10.51.05.15 & .16) Prior to burning waste not previously incinerated or thermally processed, does the operator conduct waste analysis for the following:		or reactive wastes under Section 261.21 or 261.23 of the RCRA Regulations? Are wastes treated in such a way that they are protected from any material or conditions which may cause the
` .	heating value of the waste; halogen content and sulfur in the waste; concentrations of lead and mercury unless documented data is available which show these elements not to	10)	waste to ignite or react?  Are incompatible wastes kept from being placed in the same treatment process or equipment?Yes, No.
2)	be present? Are instruments related to combustion and emission con-		
	trol monitored at least every 15 minutes?Yes,No.		Permit Requirements (10.51.07)  Does the facility have a DHS permit for its activity?
	Is the stack plume observed visually at least hourly for color and opacity?Yes,No,N/A.		Yes,No. If no, has the facility submitted an application for a DHS
4)	Is the incinerator or thermal process and associated equipment inspected daily for leaks, spills and fugitive emis-	2)	permit?Yes,No. List any special Permit requirements that are not in full
. 5)	sions?Yes,No. Is all of the above information documented in the facility's operating record?Yes,No.		compliance.
	Chemical, Physical and Biological Treatment (10.51.05.17) Are all treatment processes or equipment in good condition, i.e., no signs of leakage, corrosion or any other deter-		
2)	ioration?Yes,No.  Are treatment processes or equipment with continuous in-		·
	flow of hazardous waste equipped with a means to stop the inflow? (e.g., waste feed cutoff system or bypass system to		
	a standby containment device)Yes,No.		
Commen	ts: The above facility closed down the	ر در ا	ender occretion in January 1997.
Theres	jore, the colonder unit, the electrostatic pro	chartes	lors, and the cooling tower are not in
	tion. Just the printing plant portion i		
	Rums of water solvent were present, a		
	uners in good condition, however, one o		•
	•		us worth label on the drain immediately
	earliest starting accomplation date obse		
	Ecits of the most recent OFF-SAS SE		· · · · · · · · · · · · · · · · · · ·
	mobile, mothyl Ethyl Ketone Liquid, Fros,		
	to Marisal Tox 3/25/82 - Wester Sal		
	50 DR FOOT CONC 99,9 HAULES		
nspecto	r's Name: W. Fostuma	Titl	e: Waste Mant Admin - Tospector
acility L	ocation: HOOKER CHEMICAL Sales	town ?	Part Goddard PKing Sallsburg, MD
Eacility B	ion inrecent during inequations - Berry Galden	mid-a	Title Plant Engineer



## State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

### DHS Inspection Form Generators/TSD Facilities



EPA ID Number	TELEPHONE
M D D O 5 6 4 9 7 5 8 9	301-749-0344
Owner/Operator Hooker Chemical + Plastic Corp. Fac	cility Name Hooker Chemical
Address Box 14, Godderd Perkwey, Rt 6 S	
Description of Work Activity Manufacture, Print, and	
I. Generators A. Description (10.51.03.0103)	Does facility generate DHS?Yes,No.     Does facility have waste analysis plan?Yes,No.
Does the Facility generate or has it accumulated those quantities of hazardous waste described in 10.51.02.05 C.?	If yes, are the procedures of that plan being followed?Yes,No.
Yes,No. 2) Has the facility obtained an EPA identification number?	4) Can facility personnel identify DHS being handled?  Yes,No.
Yes,No.  3) Describe the amount of waste generated. (day, week or month)	5) Can facility personnel confirm that DHS received equal those on manifest for n?Yes,No.
4) Under which category is the waste(s)?  LignitableReactiveCorrosive	6) Is there a 24-Hour surveillance system to monitor active portion of facility?Yes,No. If No, is there an artificial or natural boundary?Yes,
EP Toxic PCRA Listed FOO5  B. Manifest (10.51.03.04)	No. Is there a means to control entry?Yes,No. Is there a restricted access sign posted?
1) Is Maryland manifest system in operation for off-site ship-	Yes,No. 7) Does facility have:emergency equipment inspection
2) Is TSD Facility to receive DHS identified by YES Name, YES Address, YES EPA ID Number?	log,written schedule for inspections,security devices, operating & structural prevention equipment?  8) Have facility personnel completed classroom/on-site train-
2) Is TSD Facility to receive DHS identified by YES Name, YES Address, YES EPA ID Number? 3) Is alternate facility identified? Yes, No. 4) Is generator identified by YES Name, YES Address, YES Telephone Number, YES MD/EPA ID Number?	ing?Yes,No. Are records maintained of:Job titles/names of
1 5) Is each transporter identified by X&S Name. X&S EPA ID	employeesjob descriptions,Type/amount of
Number, YES Maryland Certification Number? Vehicle Cort, N 6) Is waste property described? Yes, No. 7) Is shipment date marked? Yes, No. 8) Is quantity of waste described by Unit of Weight,	9) Are general requirements for Ignitable, Reactive or Incompatible Wastes as required in 10.51.05.02 H addressed?
المالية	B. Preparedness and Prevention (10.51.05.03)
	<ol> <li>Facility has the following equipment?Internal communication/alarm system for on-site personnel,de-</li> </ol>
Number? 10) Is proper certification noted and signed by generator? Yes,No. 11) Are adequate copies available for operator, transporter and	vice for summoning emergency assistance,adequate fire control equipment, water, & suppression chemicals,
TSD?No.  C. Pre-Transport Requirements (10.51.03.05)	list of aforementioned equipment.  2) Does facility have adequate area for emergency movement?Yes,No.
1) Is each container marked with date accumulation began?	C. Contingency Plan and Emergency Procedures (10.51.05.04)
Lornmonts 90 days? Yes, No. How much Thincee,	1) Does facility have an approved contingency plan for:  ——Personnel to implement emergency procedures to
2) Are containers in good condition?Yes,No. If no, explain	fire, explosions, and unplanned releases to air, soil and water? Responding emergency units to provide assistance
<ul> <li>3) Are containers properly labeled?Yes,No.</li> <li>4) Does generator have approved emergency contingency</li> </ul>	during emergency situations?
plan?No.  D. Recordkeeping and Reporting (10.51.03.06)	situation? 2) Are emergency response coordinators listed by name, ad-
<ol> <li>Does the generator have: copies of all signed manifests from the previous three years?Yes,No;</li> </ol>	dress, & phone number?Yes,No.  3) Is there an evacuation plan if recommended?Yes,No.
copies of each Annual Report and Exception Report?	Are emergency coordinators available on twenty-four hour basis?Yes,No.
2) Does the generator retain, for a period of three years, all wastes analyses? Yes, No. Waste is listed 3) Has the generator filed Exception Reports as required by	D. Manifest System, Recordkeeping, and Reporting (10.51.05.05)
10.51.03.06 C?Yes,No. No.	Facility has a written operating record which contains the following information:
II. Treatment, Storage, Disposal (TSD)  A. Site characterization (10.51.05.02)  1) Facility Type	description & quantity of DHS received.     method & date of DHS treatment, storage, or disposal.     location & quantity at each DHS location in facility.
Thermal Treatment Biological Treatment Recycling/Recovery Land Treatment	detailed records & results of waste analysis & treatability tests performed.
Waste OilIncinerationChemical TreatmentLandfill Operation	<ul><li>5)detailed operating summary reports.</li><li>6)description of emergency incidents that required im-</li></ul>
Physical Treatment Below Ground Tanks Open Pile Other Surface Impoundment	plementation of contingency plan. 7)records & results of inspections of emergency equipment, TSD systems & hazardous waste areas.
Stricts important	8) Has facility retained, for at least 3 years, copies of all manifests?Yes,No.

English with the property of the control of the con

This Sacility is a GENERATOR Page not applicable. E. Groundwater Monitoring (10.51.05.06)

1) Has facility implemented a groundwater monitoring program? \_\_\_\_Yes, \_\_\_\_No, \_\_\_N/A.
Are samples from the groundwater monitoring system being analyzed according to the groundwater sampling and analyses plan? Yes, No.

3) Is this plan set up in accordance with 10.51.05.06 C?

Yes, No. 3) Is this plan set up in accordance with 10.3.1.3.3.3.3.3.3.4.
4) Has groundwater quality assessment program been prepared? \_\_\_\_Yes, \_\_\_\_No.
5) Are proper groundwater sampling and analyses records kept? \_\_\_\_Yes, \_\_\_\_No.
6) Are the necessary reports on groundwater monitoring information being forwarded to the Secretary? \_\_\_\_Yes, No. No. 7) Do the reports match the facility records? \_ \_No. F. Closure, Post-closure, and Financial Requirement (10.51.05.07 & .08) Does the facility have an approved closure plan that meets the financial requirements? \_\_\_\_\_Yes, \_\_\_\_No.
 For surface impoundments, land treatment, and landfills, does the facility have an approved post-closure plan that meets the financial requirements? \_\_\_\_\_Yes, \_\_\_\_\_No. Does facility maintain liability insurance? \_\_\_\_\_Yes, G. Container Management (10.51.05.09)

1) Are all containers: (a) \_\_\_\_\_ in good condition, i.e., no signs of leakage, corrosion, or any other deterioration/deformation; (b) \_\_\_\_ lined or made of compatible material such that hazardous wastes placed into them will not result in reaction or corrosion; (c) \_\_\_\_ sealed during storage.

2) Are storage areas for hazardous waste containers inspected by owner/operator at least once a week? \_\_\_\_\_Yes, Is an inspection log maintained? \_Yes, Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line? \_\_\_\_\_Yes, 5) Are incompatible wastes placed in separate containers? Are storage containers holding hazardous wastes which are incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes, berms, walls, or other devices? \_\_\_\_\_Yes, \_\_\_\_No. H. Tanks (10.51.05.10)
1) Are all tanks in good condition, i.e., no signs of leakage, corrosion, or any other deterioration: \_\_\_\_Yes, \_\_\_\_No. rosion, or any other deterioration: \_\_\_Yes, \_\_\_No.
Are uncovered tanks operated to ensure a minimum of two feet of freeboard? \_\_\_Yes, \_\_\_No.
If not, is tank equipped with a containment structure (e.g., dike or trench), a drainage control system, or a diversion structure (e.g., standby tank) with a capacity that equals or exceeds the volume of top 2 ft. of the tank? \_\_\_\_Yes, No. Are tanks with continuous inflow of hazardous waste equipped with a means to stop this inflow (e.g., waste feed cut-off system or by-pass to a standby tank)? \_\_\_\_\_\_Yes, \_\_\_\_No. Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into tank used for storage or treatment? \_\_\_\_\_Yes, 5) Are daily inspections conducted for discharge control equipment (e.g., by-pass systems, waste feed cut-off systems and drainage systems)? \_\_\_\_\_Yes, \_\_\_\_No. Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) at least once each operating day?

\_\_\_\_\_Yes, \_\_\_\_\_No. 7) Is the level of waste in the tank checked at least once each operating day? \_\_\_\_\_Yes, \_\_\_\_\_No.

8) Is (are) the tank(s) inspected weekly to detect corrosion or leaking of fixtures or seams? \_\_\_\_\_Yes, \_\_\_\_\_No.

9) Are the results of these inspections recorded in an inspection log or summary? \_\_\_\_\_Yes \_\_\_\_\_No. 10) Are ignitable or reactive wastes stored in tanks? \_ No. If yes: a) Is the waste treated, rendered, or mixed before or immediately after placement in the tank so that the result-

b) Is waste stored or treated in such a way that it is protected from material or conditions which may cause the waste to ignite or react? \_\_\_\_\_Yes, \_\_\_\_\_No.
c) Is owner/operator of a facility which treats or stores ignitable or reactive wastes in covered tanks in compliance with the National Fire Protection Association's (NEPA's) buffer zone requirements for tanks contained (NEPA's) buffer zone requirements for tanks contained in tables 2-1 through 2-6 of the "Flammable and Combustible Code—1977"? \_\_\_\_Yes, \_\_\_\_No. I. Surface Impoundments (10.51.05.11) 1) Is two feet of freeboard maintained in the surface impoundment?\_ Yes, \_No. Do all earthen dikes have protective covers (e.g., grass, shale or rock) to minimize wind and water erosion and to preserve dike structural integrity? \_\_\_\_Yes, \_\_\_\_No.
Are waste analyses conducted or written documentation Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into a surface impoundment used for storage or treatment? \_\_\_\_Yes, \_\_\_\_No. Is the freeboard level inspected daily? \_\_\_\_Yes, \_\_\_\_No. Is the surface impoundment, including dikes and vegetation, inspected weekly to detect leaks, deterioration, or failures in the impoundment? \_\_\_\_Yes, \_\_\_\_No. Are the results of these inspections recorded in an inspection log or summary? \_\_\_\_Yes, \_\_\_\_No. Are ignitable or reactive wastes stored in a surface impoundment? \_\_\_\_Yes, \_\_\_\_No. If yes:

a) Is the waste treated, rendered, or mixed before or immediately after placement in the impoundment so that

mediately after placement in the impoundment so that

mediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material no longer meets the definition of ignitable or reactive waste under Parts 261.21 or 261.23 of the RCRA Regulations? \_\_\_\_\_Yes, \_\_\_\_\_No.

Are incompatible wastes segregated in separate surface impoundments so that spontaneous reactions are avoided? \_\_\_\_\_Yes, \_\_\_\_\_No.

J. Waste Pile (10.51.05.12) Waste Pile (10.51.05.12)
 Is wind dispersal of the pile controlled? \_\_\_\_\_Yes, \_\_\_\_No, \_\_\_\_Not Needed.
 Are additions to the pile being analyzed prior to adding them to the pile? \_\_\_\_\_Yes, \_\_\_\_No.
 Is hazardous waste leachate or runoff collected? \_\_\_\_\_Yes, \_\_\_\_No. Is the pile protected from precipitation and runon? \_\_\_\_Yes, \_\_\_\_No.
 Are ignitible or reactive wastes protected from materials or conditions that might cause it to ignite or react? \_\_\_\_\_Yes, \_\_\_\_No, \_\_\_\_N/A.
 Are ignompatible wastes hauled in a manner as to assure

5) Are incompatible wastes hauled in a manner as to assure separation? \_\_\_\_\_Yes, \_\_\_\_\_No, \_\_\_\_N/A.

K. Land Treatment (10.51.05.13) 1) Will the use of land treatment result in the waste being less hazardous or non-hazardous? \_\_\_\_\_Yes, \_\_\_\_No.
Is run-on diverted away from the active portion of the facility? \_\_\_\_\_Yes, \_\_\_\_\_No. Is run-off from the active portion of the facility collected? \_\_\_\_\_Yes, \_\_\_\_\_No. \_\_No. 3) Has the proper waste analyses been peformed?

No.
4) If food chain crops are to be grown on the active portion of the facility has the necessary documentation required been provided? \_\_\_\_\_Yes, \_\_\_\_No.
5) Has the owner/operator written and implemented an unsaturated zone monitoring plan? \_\_\_\_\_Yes, \_\_\_\_No.
6) Have the additional requirements for a closure and post-closure plan been addressed? \_\_\_\_\_Yes, \_\_\_\_\_No.
7) Are ignitable or reactive wastes immediately incorporated into the soil? \_\_\_\_\_Yes, \_\_\_\_\_No.
8) Are incompatible wastes hauled according to 10.51.05.131?

Are incompatible wastes hauled according to 10.51.05.13 I? \_Yes, \_ \_\_No.

L. Landfills (10.51.05.14)

1) Is run-on diverted away from the facility's active portions?

Yes, No. 2) Is run-off collected from the landfill's active portions? Yes, . \_No. 3) Has a hazardous waste determination been made on the

run-off? (Identification and Listing of Hazardous Waste) \_No.

4) Is the landfill managed so as to control wind dispersal? \_\_No.

\_Yes, \_\_\_

	• '		
on a map, th	tems maintained in the operating record ne exact location and dimensions, includ-	•	Are waste analyses performed or written documentation obtained before placing a substantially different hazardous
veyed benchmarks	h cell with respect to permanently sur ?contents of each cell and approx- each hazardous waste type within the	-	waste into treatment processes or equipment?Yes,No.  Is this information recorded in the facility's operating rec-
cell?		•	ord?Yes,No.
placed in the land is a leachate co	ainerized or waste containing free liquids  fill? Yes, No. If yes:  ollection system available to remove	- 9	Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff systems, drainage systems and pressure relief systems)?
physically or chem	is the liquid stabilized or treated nically prior to disposal? ers crushed flat or shredded before buria	6)	Yes,No. Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) daily?Yes,No.
in the landfill?	Yes. No.	7)	Are construction materials of the treatment process or
free liquids placed	Iding liquid wastes (or waste containing d in the landfill?Yes,No. If alners on comments below.	,	equipment and the immediate surrounding area inspected weekly for signs of leakage, corrosion or any other deterioration?Yes,No.
9) Áre ignitable or	reactive wastes placed in a landfill?	? 8)	Are the results of these inspections recorded in an inspection log or summary?Yes,No.
rendered, or mixed the landfill so that	No. If yes:Is the waste treated, I before or immediately after placement in the resulting waste, mixture, or dissolu- blonger meets the definition of ignitable	า 9) -	Are ignitable or reactive wastes placed in a treatment process?Yes,No. If yes:Are wastes treated, rendered, or mixed before or im-
or reactive waste' gated in different	? Are incompatible wastes segre	-	mediately after placement in the treatment process or equipment so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable
M. Incinerator/Therma  1) Prior to burning w	nt Treatment (10.51.05.15 & .16) vaste not previously incinerated or there	<u>-</u>	or reactive wastes under Section 261.21 or 261.23 of the RCRA Regulations?
mally processed, of for the following:	loes the operator conduct waste analysis	<b>.</b>	Are wastes treated in such a way that they are protected from any material or conditions which may cause the
heating valu	e of the waste; Itent and sulfur in the waste;	10)	waste to ignite or react? Are incompatible wastes kept from being placed in the
concentration	ons of lead and mercury unless docu- allable which show these elements not to	-	same treatment process or equipment?Yes,No.
be present?	elated to combustion and emission con-		
trol monitored a	t least every 15 minutes?Yes	, <b>o.</b> 1)	Permit Requirements (10.51.07)  Does the facility have a DHS permit for its activity?
<ol><li>Is the stack plume and opacity?</li></ol>	observed visually at least hourly for color Yes,No,NA.	r	Yes, No. If no, has the facility submitted an application for a DHS
<ol> <li>4) Is the incinerator of</li> </ol>	or thermal process and associated equip- laily for leaks, spills and fugitive emis-	- 2)	permit?Yes,No. List any special Permit requirements that are not in full compliance.
5) Is all of the above	information documented in the facility'sYes,No.	3	
N. Chemical, Physical	and Biological Treatment (10.51.05.17)		
tion, i.e., no signs	processes or equipment in good condi- of leakage, corrosion or any other deter-	- -	
	cesses or equipment with continuous in		
inflow? (e.g., waste	waste equipped with a means to stop the e feed cutoff system or bypass system to		*
a standby contain	ment device)Yes,No.		
Comments: This weit	es- discussed the following	with P	3. Seldomenage: This writer discussed with
Ron Lubcher, Hazar	dous waste Division, the de	sashwate	er which is generated by washing down sticiers which valatilize and are collected or the dissodecyl phthelote is listed as a
bu the precipitation	recipitators, specifically, the	the place habte co	e the di isodecul phthelete is listed as a
	10 -01116364 101 21 : 0 -4 -		CHANGE AND THE CONTRACTOR OF TAXABLE AND
The world out to	e briefed that it contain	76 4 30	is recommended that the facility receiving
oil tank, which al	ise contains the plasticized	. 15 000	sently number and barred to American
This Saci	lity last made on off-sit	re ships	ment (manifested) of worte solvent on been stand over 90 days (startus
accompletion dates	of 10/15, 10/15, 10/15). Four of	other 59	5-sellon drums were observed with sterling
- holes pront	uler) had been contacted, be	of mark	150k explained to this socility that then
for renewal + ser	of two reg. letters to MD, the facility that as son as	they have	e not yet received their PERDIT. MARKE
DIVISION Cond du	will immediately inform to	discuss .	this situation, with the HAZARDOUS WIDE bottom with the cold of the work?
a prior to ted lo	ach the Startur Account two	il were	stored this date. All dioms were labelled the
	illage were observed.	Titl	10: Waste Mount, Admin - Tysporter
	•		

THE DI --

014

Facility Location: \_\_\_\_

UNITED STATES ENVIRONMENTAL PROTECTION AGENC

Region III - 6th & Walnut Sts.

Occidental Chemicial Corps, Pa. 19106

Hooker Chemical MDD 056 497 589

RCRA Inspection-

**DATE:** July 20, 1982

arry J. Weber, Environmental Scientist uperfund/RCRA Compliance Section (3AW23)

File

Walter F. Lee, Chief Superfund/RCRA Compliance Section (3AW23) Thru:

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY

REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS

REQUIRED AT THIS TIME.



## State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

### DHS Inspection Form Generators/TSD Facilities

YR	МО	DY		
813	016	213		

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	EPA ID Number	TELEPHONE
m p	0056497589	301-749-0344
		OCCIDENTAL CHEMICAL CORPORATION
Owner/C	perator Hooker Chemical and Plastic Corp.	Facility Name Hooker Chemical
Address	Route 6 Box 14 Goddard Parkuny	Salisbury, MD Zip 21801
	•	and Laminate PVC Film
	nerators	· ·
A.	Description (10.51.03.0103)  Does the Facility generate or has it accumulated those quantities of hazardous waste described in 10.51.02.05 C.?	2) Does facility generate DHS?Yes,No. 3) Does facility have waste analysis plan?Yes,No. If yes, are the procedures of that plan being followed?Yes,No.
2)	Yes,No. Has, the facility obtained an EPA identification number?	4) Can facility personnel identify DHS being handled?Yes,No.
	Yes,No.  Describe the amount of waste generated. (day, week or month)	5) Can facility personnel confirm that DHS received equal
	oppress. 1500 gollons/month	those on manifest for n?Yes,No. 6) Is there a 24-Hour surveillance system to monitor active por-
4)	Under which category is the waste(s)?  lgnitable Reactive Corrosive	tion of facility?Yes,No. If No, is there an artificial or natural boundary?Yes,
	EP Toxic RCRA Listed FOO 5	No. Is there a means to control entry?Yes,No. Is there a restricted access sign posted?
	Manifest (10.51.03.04) Is Maryland manifest system in operation for off-site ship-	Yes,No.
2)	ment? Yes, No. Is TSD Facility to receive DHS identified by Name,	Does facility have:emergency equipment inspection log,written schedule for inspections,security
	Address, YES EPA ID Number? NAME, NOT IN GENERA	
3) 4)	Is alternate facility identified?Yes,No. Section is generator identified byYes_Name,YES_Address,	ing?No.
5)	YES Telephone Number, YES MD/EPA ID Number? VEIL CE Is each transporter identified by YES Name, YES EPA ID	employees job descriptions. VF5 Type/amount of
	Number VES Maryland Certification Number?	9) Are general requirements for Ignitable, Reactive or Incom-
7)	Is waste property described?	patible Wastes as required in 10.51.05.02 H addressed?
8)	Is quantity of waste described by <u>YES</u> Unit of Weight, <u>YES</u> Volume? <b>২০নদা</b> মণ	t. Aug
9)	Are containers to be loaded identified by <u>YE5</u> Type, <u>YES</u> Number?	1) Facility has the following equipment? YES Internal com-
10)	is proper certification noted and signed by generator?	munication/alarm system for on-site personnel, <u>YES</u> de- vice for summoning emergency assistance, <u>YES</u> adequate
11)	Yes,No. Are adequate copies available for operator, transporter and	fire control equipment, water, & suppression chemicals,
	TSD?Yes,No.	YES list of aforementioned equipment.  2) Does facility have adequate area for emergency movement?
<i>C.</i> ·1)	Pre-Transport Requirements (10.51.03.05) Is each container marked with date accumulation began?	
•	Yes,No. If yes, has any waste been stored over 90 days?Yes,No. How much	<ul> <li>C. Contingency Plan and Emergency Procedures (10.51.05.04)</li> <li>Does facility have an approved contingency plan for:</li> </ul>
0)		YES Personnel to implement emergency procedures to
2)	Are containers in good condition?Yes,No. If no, explain	fire, explosions, and unplanned releases to air, soil and water?
3)	Are containers properly labeled?	YES Responding emergency units to provide assistance during emergency situations?
4)	Does generator have approved emergency contingency plan? Yes, No.	VES A list of emergency equipment needed to cope with situation?
D.	Recordkeeping and Reporting (10.51.03.06)	2) Are emergency response coordinators listed by name, ad-
1)	Does the generator have: copies of all signed manifests from the previous three years?Yes,No;	dress, & phone number? Yes, No. NOT ADDRESS 3) Is there an evacuation plan if recommended? Yes,
NA	copies of each Annual Report and Exception Report?	No.
2)	Tes, No. FACILITY HAS NOT FILED AN ANNUAL Does the generator retain, for a period of three years, all RE	m hanin? # You No
	wastes analyses?Yes,No. 566 Comments Has the generator filed Exception Reports as required by	D. Manifest System, Recordkeeping, and Reporting (10.51.05.05)
0,	10.51.03.06 C?Yes,No. N/A	Facility has a written operating record which contains the following information:
	atment, Storage, Disposal (TSD) Site characterization (10.51.05.02)	description & quantity of DHS received.     method & date of DHS treatment, storage, or disposal.
	Facility Type	<ol><li>location &amp; quantity at each DHS location in facility.</li></ol>
	Thermal TreatmentBiological TreatmentLand Treatment	<ol> <li>detailed records &amp; results of waste analysis &amp; treat- ability tests performed.</li> </ol>
	Waste Oil Incineration Chemical Treatment Landfill Operation	5)detailed operating summary reports. 6)description of emergency incidents that required im-
	Physical Treatment Below Ground Tanks	plementation of contingency plan.
	Open Pile Other Surface Impoundment	<ol> <li>records &amp; results of inspections of emergency equipment. TSD systems &amp; hazardous waste areas.</li> </ol>
	Drums	8) Has facility retained, for at least 3 years, copies of all manifeste?

E. ( 1)	Groundwater Monitoring (10.51.05.06)  Has facility implemented a groundwater monitoring pro-	b) Is waste stored or treated in such a way that it is protected from material or conditions which may cause the
2)	gram? Yes, No, N/A.  Are samples from the groundwater monitoring system being analyzed according to the groundwater sampling and	waste to ignite or react?Yes,No. c) Is owner/operator of a facility which treats or stores ignitable or reactive wastes in covered tanks in compliance with the National Fire Protection Association's
3)	analyses plan?Yes,No. Is this plan set up in accordance with 10.51.05.06 C?	pliance with the National Fire Protection Association's (NEPA's) buffer zone requirements for tanks contained in tables 2-1 through 2-6 of the "Flammable and Com-
4)	Yes,No.  Has groundwater quality assessment program been prepared?Yes,No.	bustible Code—1977"?Yes,No.
5)	Are proper groundwater sampling and analyses records kept?Yes,No.	I. Surface Impoundments (10.51.05.11)
6)	Are the necessary reports on groundwater monitoring information being forwarded to the Secretary?Yes,	<ol> <li>Is two feet of freeboard maintained in the surface impoundment?Yes,No.</li> </ol>
7)	No.  Do the reports match the facility records?Yes,No.	<ol> <li>Do all earthen dikes have protective covers (e.g., grass, shale or rock) to minimize wind and water erosion and to preserve dike structural integrity?Yes,No.</li> </ol>
	Closure, Post-closure, and Financial Requirement 51.05.07 & .08)	<ol> <li>Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into a surface impoundment used for storage or treat-</li> </ol>
1)	Does the facility have an approved closure plan that meets the financial requirements?Yes,No.	ment?Yes,No. 4) Is the freeboard level inspected daily?Yes,No.
2)	For surface impoundments, land treatment, and landfills, does the facility have an approved post-closure plan that	<ol> <li>Is the surface impoundment, including dikes and vegeta- tion, inspected weekly to detect leaks, deterioration, or fail-</li> </ol>
3)	meets the financial requirements?Yes,No.  Does facility maintain liability insurance?Yes,No.	ures in the impoundment?Yes,No.  6) Are the results of these inspections recorded in an inspection log or summary?Yes,No.
	Container Management (10.51.05.09)	7) Are ignitable or reactive wastes stored in a surface impoundment? Yes, No. I yes:
1)	Are all containers: (a) in good condition, i.e., no signs of leakage, corrosion, or any other deterioration/deformation; (b) lined or made of compatible material such	<ul> <li>a) Is the waste treated, rendered, or mixed before or immediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material no longer meets the definition of ignitable or reactive</li> </ul>
	that hazardous wastes placed into them will not result in reaction or corrosion; (c)sealed during storage.	waste under Parts 261.21 or 261.23 of the RCRA Regula- tions?Yes,No.
•	Are storage areas for hazardous waste containers inspected by owner/operator at least once a week?Yes,No.	b) Are incompatible wastes segregated in separate surface impoundments so that spontaneous reactions are avoided?Yes,No.
3) 4)	Is an inspection log maintained?Yes,No. Are containers holding ignitable or reactive waste located	avoided?ies,ino.
	at least 50 feet from the facility's property line?Yes,No.	J. Waste Pile (10.51.05.12) <ol> <li>Is wind dispersal of the pile controlled?Yes,</li> </ol>
,	Are incompatible wastes placed in separate containers?  Yes, No.	No,Not Needed.  2) Are additions to the pile being analyzed prior to adding
6)	Are storage containers holding hazardous wastes which are incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes,	them to the pile?Yes,No.  3) Is hazardous waste leachate or runoff collected?Yes,No. Is the pile protected from precipitation and run-
	berms, walls, or other devices?Yes,No.	on?No.  4) Are ignitible or reactive wastes protected from materials or
	Tanks (10.51.05.10) Are all tanks in good condition, i.e., no signs of leakage, cor-	conditions that might cause it to ignite or react?Yes,No,N/A.
2)	rosion, or any other deterioration:Yes,No.  Are uncovered tanks operated to ensure a minimum of two feet of freeboard?Yes,No.	5) Are incompatible wastes hauled in a manner as to assure separation?Yes,No,N/A.
	If not, is tank equipped with a containment structure (e.g., dike or trench), a drainage control system, or a diversion	K. Land Treatment (10.51.05.13)
	structure (e.g., standby tank) with a capacity that equals or exceeds the volume of top 2 ft. of the tank?Yes,	1) Will the use of land treatment result in the waste being less hazardous or non-hazardous?Yes,No.
3)	No. Are tanks with continuous inflow of hazardous waste equipped	<ol> <li>Is run-on diverted away from the active portion of the facility?No. Is run-off from the active portion</li> </ol>
41	with a means to stop this inflow (e.g., waste feed cut-off system or by-pass to a standby tank)?Yes,No.	of the facility collected?Yes,No. 3) Has the proper waste analyses been peformed?Yes,
4)	Are waste analyses conducted or written documentation obtained before placing a substantially different hazardous waste into tank used for storage or treatment?Yes,	<ul> <li>No.</li> <li>4) If food chain crops are to be grown on the active portion of the facility has the necessary documentation required been</li> </ul>
5)	No. Are daily inspections conducted for discharge control equipment (e.g., by-pass systems, waste feed cut-off sys-	provided?Yes,No.  5) Has the owner/operator written and implemented an unsaturated zone monitoring plan?Yes,No.
6)	tems and drainage systems)?Yes,No. Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) at least once each operating day?	<ul> <li>6) Have the additional requirements for a closure and post-closure plan been addressed?Yes,No.</li> <li>7) Are ignitable or reactive wastes immediately incorporated</li> </ul>
7)	Yes,No. Is the level of waste in the tank checked at least once each	into the soil?Yes,No. 8) Are incompatible wastes hauled according to 10.51.05.13 I?
8)	operating day?Yes,No. Is (are) the tank(s) inspected weekly to detect corrosion or	Yes,No.
9)	leaking of fixtures or seams?Yes,No. Are the results of these inspections recorded in an inspec-	L. Landfills (10,51.05.14)
10)	tion log or summary?YesNo. Are ignitable or reactive wastes stored in tanks?Yes,	1) Is run-on diverted away from the facility's active portions?  Yes,No.
	No. If yes: a) Is the waste treated, rendered, or mixed before or im-	2) Is run-off collected from the landfill's active portions?  Yes,No.
	mediately after placement in the tank so that the result- ing waste, mixture, or dissolution of materials no longer meets the definition of ignitable or reactive wastes	3) Has a hazardous waste determination been made on the run-off? (Identification and Listing of Hazardous Waste)  Yes,No.
	under Parts 261.21 or 261.23 of the RCRA Regulations?	4) Is the landfill managed so as to control wind dispersal?

ing veye	the following items maintained in the operating record:on a map, the exact location and dimensions, includdepth, of each cell with respect to permanently sured benchmarks?contents of each cell and approxte location of each hazardous waste type within the	<ul> <li>3) Are waste analyses performed or written documentation obtained before placing a substantially different hazardous waste into treatment processes or equipment?Yes,No.</li> <li>4) Is this information recorded in the facility's operating rec-</li> </ul>
cell? 6) Are l plac is a leac	Pulk, non-containerized or waste containing free liquids led in the landfill? Yes, No. If yes:  a leachate collection system available to remove hate?, and liquid stabilized or treated	ord? Yes, No.  5) Are daily inspections conducted for discharge control equipment (e.g., bypass systems, waste feed cutoff systems, drainage systems and pressure relief systems)?  Yes, No.
7) Are of in the	sically or chemically prior to disposal? empty containers crushed flat or shredded before burial ne landfill?Yes,No. containers holding liquid wastes (or waste containing	<ul> <li>6) Is data gathered from monitoring equipment (e.g., pressure and temperature gauges) daily?Yes,No.</li> <li>7) Are construction materials of the treatment process or equipment and the immediate surrounding area inspected</li> </ul>
free yes,	liquids placed in the landfill?Yes,No. If describe containers on comments below.	weekly for signs of leakage, corrosion or any other deterior- ation?Yes,No.
rend the I tion or re	ignitable or reactive wastes placed in a landfill? Yes,No. If yes:Is the waste treated, lered, or mixed before or immediately after placement in landfill so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable eactive waste?Are incompatible wastes segred in different landfill cells?	8) Are the results of these inspections recorded in an inspection log or summary?Yes,No.  9) Are ignitable or reactive wastes placed in a treatment process?Yes,No. If yes:Are wastes treated, rendered, or mixed before or immediately after placement in the treatment process or equipment so that the resulting waste, mixture, or dissolution of material no longer meets the definition of ignitable
1) Prior mall for t	retator/Thermal Treatment (10.51.05.15 & .16) r to burning waste not previously incinerated or thery processed, does the operator conduct waste analysis the following: heating value of the waste;halogen content and sulfur in the waste;concentrations of lead and mercury unless docuted data is available which show these elements not to	or reactive wastes under Section 261.21 or 261.23 of the RCRA Regulations? Are wastes treated in such a way that they are protected from any material or conditions which may cause the waste to ignite or react?  10) Are incompatible wastes kept from being placed in the same treatment process or equipment?Yes,No.
be p 2) Are	present? instruments related to combustion and emission con-	
*	monitored at least every 15 minutes?Yes,No. he stack plume observed visually at least hourly for color	O. Permit Requirements (10.51.07)  1) Does the facility have a DHS permit for its activity?
and 4) Is th men sion 5) Is al	opacity?Yes,No,N/A. ne incinerator or thermal process and associated equip- nt inspected daily for leaks, spills and fugitive emis- ns?Yes,No. Il of the above information documented in the facility's rating record?Yes,No.	If no, has the facility submitted an application for a DHS permit?Yes,No.  2) List any special Permit requirements that are not in full compliance.
1) Are tion, ioral 2) Are flow inflo	nical, Physical and Biological Treatment (10.51.05.17) all treatment processes or equipment in good condi- , i.e., no signs of leakage, corrosion or any other deter- tion?Yes,No. treatment processes or equipment with continuous in- of hazardous waste equipped with a means to stop the ow? (e.g., waste feed cutoff system or bypass system to andby containment device)Yes,No.	
Comments: . 1	THE OFFICIAL NAME OF THIS FACILI	ITY HAS BEEN CHANGED TO OCCIDENTAL!
	•	HAS ALWAYS PELT WITH MARISON, TAK
		OF THEIR HAZARDOUS WASTE ( therefore
		the Salley Rd Landfill). Notes regarding
		21757 4/21/80 wate solvent, Nos
Flo most	de, methyl Ethyl Ketone liquid	2450 Gel 49 DR FOOF, COX
99,990	Howler: Marisol, Inc. middleson,	MT Facility: marisol, The 9 91758
		methyl Ethyl Ketone Liquid 4000 601
80 DR	F005 CONC. 99.990 HAULER	3: 5-7 Transportation, Woodstown, MT
(cand	ependent holer; NJT 00000 90	127), Facility: Marrial, Inc. On/Regard
the G	enerator section of the State of	MD manifest, CONTINUED NEXT PAGE

Title: Not. Resource Bin - Waste Mant. Admin.

Title DI ----

SALLSBURY, MARYLBAD

Inspector's Name: \_

Facility Location: <u>occi อะพรณ</u>

Fortung

Ropors



# State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 West Preston Street, Baltimore, Maryland 21201

#### **Report of Observations**

Type of Inspection/Observations: DHS Traspection Form	Date_QG_/ a3_/ 93_
Facility Name: OCCIDENTAL CHEMICAL CORPORATION	SURPRICEA WORKSTRUD
Remarks: CONTINUED	
the Eachty name and address was not completed a	manifest A 91757 and
only the address was present on many fest A 91753	. This facility shall/must
complete the facility name and address 1 an the State	of DD monifest forms
ON 4/6/83, a Hozardous materials Training Session	une conducted by Ilhain
Palm, Traffic Mogr ( from Pottstown Sacility) which covered	A placerals, warring signs,
torand labels + markings, shipping containers, transportin	5 OHS, Shipping payors ote
Records are maintained of personnel who attend the	training sessions. Records
regarding job deveriptions partoin to predominantly the	
muslued at the plant; with a general acrall desc	uption of bosordous
unste management. Contingency Plan and Emergency	Proxedures are prinstruct
in their mound titled "Hazardous materials Cortin	gency Plan and Personnel
In their mound titled "Hezerolous Meterials Continued Training". Regarding fire control equipment & Facility inc	Judes paging system, Ene
alexan stations, our horns for aignating amagencies, if sprint	Kler system goes off - rixi
about ; cos que estuguistreis, dry chanical estinge	ushers, 1ky" hove throughout
plant, sprinkler system. Recording Weste Mortuges:	
their waite laboratory analyzed, but have a pr	pout was T33HZ ATE
the best estimate of the Warte Shent > MEK	8490, Isopropyl Acetate
13.75 %, Isopropy Mechal 2.25% Oil Spill 1	basin Area - no trucks
have been unloading in this area since approx JA	IN, 1982. John Sunnyar
is presently filling out manifest and bandling shipping	Cunder B. Seldominder
surrousicis); Bob Hurley, mining Dept. Forences, more	ges the Fraced in strange
area. Hozardous Worte Storage Area: contained	· · · · · · · · · · · · · · · · · · ·
- starting accompletion date 6/1/82, drums all to	shelled, drups opposed
un and condition.	,
A copy of this report was left at the &	ality for Bony
Schoneider Part Engineer.	
	-
	,

	and Disposal Restriction N	
enerator Name:	CIDENTAL CHEM. Address: MARVEL	RIGGODDORD PKWY
:	Sac	SBURY MD 21501.
MDD enerator EPA ID Nu	056497589 Manifest Number M	DC:02491512
ublished by EPA in 4 coordance with the word my waste must be astes are shown on fund in 40 CFR 268.	d to <u>OLDOVER</u> <u>CORP</u> .  10 CFR 268, which govern the land disposal of cer aste analysis and recordkeeping requirements spece managed to conform to the land disposal restriction the back of this form. Treatment standards for all	_ in accordance with the regulation tain untreated hazardous wastes. In ified in 40 CFR 268.7, I have indicate ons. 'F' Solvent and California Lister waste codes and/or categories can be
is is a Non-Wastewa	ater unless this box is checked O indicating Waste	water.
EPA Waste Code	Waste Description or Category/Constituent (Mark N/A if not Not Applicable)	Treatment Standard Reference and/or Treatment 5 Letter BDAT Treatment Code
0001	innitable liquid	(we select tate
D007	chronium	Dall 5
0008	lead	
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	. 	Actual Control of the

am the generator of an untreated waste identified either above or on the back of this form which must be treated the appropriate treatment standard set forth in 40 CFR 268. This information is based upon (check appropriate ox) an analysis of the waste (attach if available); or a knowledge of the waste stream or generating process.

Signature (1000) Date 1/2/10.

	The following is Table CCWE, 286	6.41 Treatment Standarda expressed as co	oncontrations in waste extract.
Solvent Co	netteent ,	Wastewsters (mg.L)	Non-Wasterster (mg.L)
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a-Butyl Ale			。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Cerbon Die		1.96	
Carbon Tet		0.08	. The same of the
Chlorobena	µ• <b>♦</b>	, Å18 , .	0.05
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- Crocytle Ac	<u> </u>	2.09	6.78
- Cyclohexan	onė	A188 A188	, 以上,文字的图像 <b>48</b> 网络通知学会的学士会社
1.2 Dichiore	benzene	25 00m - 1/2 666 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A STATE OF THE STA
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Pyridine	<u> </u>	1.12	L. C.
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Teluene		1.18	A LA CARDON CONTRACTOR OF THE
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1,1,2-Trichio	pethane	8.60	T
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cyanides at con Liquid hazardo ollowing metal	us wastes, including free liquid ass ncentrations greater than or equal to us wastes, including free liquids as	nent Standards (Check the coclated with any solid or sludge, contains o 1,000 mg/t.  sociated with any solid or sludge contains are metals (or elements) at concentrations	ng free Cyanide reduction, or Solidification
г	Arsenic and/or compunds	(as As) 500 mg/lt	
	Cadmium and/or.compour	nds (as Cd) 100 mg/l;	
	Chromium VI and/or comp	ounds (as CR VI) 500 mg/l;	The Market Market Control of the Con
.0	· · · · · · · · · · · · · · · · · · ·		
. (	, thomas and composite		Adjust pH or solidification
	us Waste having a pH less than or e	equal to two (2.0).	, Mojood privati delitation in the same in
C C Jquld Hazardo	us Wäste containing polychiorinaled	rquat to two (2.0). I biphenyls (PCB's) at concentrations great	

riease print or type	with ELTTE type (12 characters/mcn/) in the unshaded areas only.
SEPA	NOTIFICATION OF HAZARDOUS WASTE ACTIVITY INSTRUCTIONS: If you received a preprinted
INSTALLA- TION'S EPA I.D. NO.	label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information
NAME OF IN-	MDD056497589 in the appropriate section below. If the label is complete and correct, leave Items I, II, and III below blank, If you did not receive a preprinted
INSTALLA-	FIRESTONE TIRE & RUBBER CO label, complete all items. "Installation" means a single site where hazardous waste is generated,
II. MAILING ADDRESS	SALISBURY. MD 21801 treated, stored and/or disposed of, or a transporter's principal place of business. Please refer
	to the INSTRUCTIONS FOR FILING NOTIFI-
LOCATION III OF INSTAL- LATION	SALISBURY. MD 21801  Section 3010 of the Resource Conservation and Recovery Act).
	RECEIVED
FOR OFFICIAL	
<del></del>	COMMENTS FPAREGION III
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3 G O D D A	RD PKWY BOX 14 ROUTE 6
ا ا ا ا ا	CITY OR TOWN ST. ZIP CODE
4 S A L I S	BURY MD21801
III. LOCATION (	OF INSTALLATION
GODDA	R D P K W Y
15 16	CITY OR TOWN ST. ZIP CODE
SALIS	BURY
15 16 IV. INSTALLAT	ION CONTACT 51
	NAME AND TITLE (last, first, & job title) PHONE NO. (area code & no.)
2 S E L D O	M R I D G E B A R R Y P L T E N G R 3 0 1 - 7 4 9 - 0 3 4 4
V. OWNERSHIP	
C T D E C	A. NAME OF INSTALLATION'S LEGAL OWNER
8 F I R E S  15 16  B. TYPE OF 6  (enter the appropri	T O N E T I R E A N D R U B B E R C O
,	X A. GENERATION 102/81 XB. TRANSPORTATION (complete item VII)
F = FEDERAL M = NON-FE	DERAL ZC. FREAT/STORE/DISPOSE D. UNDERGROUND INJECTION
/II. MODE OF T	RANSPORTATION (transporters only – enter "X" in the appropriate box(es))
A. AIR	SE RAIL C. HIGHWAY GD. WATER SE OTHER (specify):
	SUBSEQUENT NOTIFICATION
ark "X" in the app this is not your fir	propriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification.  st notification, enter your Installation's EPA I.D. Number in the space provided below.
	C. INSTALLATION'S EPA I.D. NO.
X A. FIRST	NOTIFICATION B. SUBSEQUENT NOTIFICATION (complete item C)
. DESCRIPTIO	N OF HAZARDOUS WASTES

ase go to the reverse of this form and provide the requested information.

I.D FOR OFFICIAL USE ONLY														
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DESCRIPTION OF I	IAZARDOUS WAST	ES (continued from	front)		13 14 13
AZARDOUS WASTES				n 40 CFR Part 261.31 for	each listed hazardous
1	2.	3	4	5	6
<del>11 1 5 9</del>	23 - 26	23 - 26	25 - 26	23 26	23 - 26
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HAZARDOUS WASTES I specific industrial sources				R Part 261.32 for each li	sted hazardous waste from
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COMMERCIAL CHEMICA stance your installation ha	AL PRODUCT HAZAR	DOUS WASTES. Enter	the four—digit number	from 40 CFR Part 261.3	3 for each chemical sub-
				<del></del>	
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37	38	39	40	41	42
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D. LISTED INFECTIOUS W. hospitals, medical and reso	ASTES. Enter the four earch laboratories your	installation handles. Us	e additional sheets if ne	cessary.	
49	50	51	52	53	54
E. CHARACTERISTICS OF	NON-LISTED HAZAF	RDOUS WASTES. Mark	c "X" in the boxes corre	sponding to the charaeter	istics of non-listed
hazardous wastes your ins	tallation handles (See	40 CFR Parts 261.21 -	261.24.)		
1. IGNITAB		]2. CORROSIVE 002)	☐3. REAC (D003)		X4. TOXIC (D000)
X. CERTIFICATION			· · · · · · · · · · · · · · · · · · ·		
I certify under penalty attached documents, an I believe that the submi	d that based on my	inquiry of those ind	lividuals immediately	responsible for obtai	ning the information, 🥻
mitting false information	i, including the possi	bility of fine and imp	orisonment.		ľ
SIGNATURE	, 97		ricial TITLE (type or rubb, Plant Man		DATE SIGNED
Morning )	4. Xmlla	No Do GI	abby France Han	raper.	8/18/80

EPA Form 8700-12 (6-80) REVERSE

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION III**

841 Chestnut Building Philadelphia, Pennsylvania 19107

JBJECT: RCRA Inspection



NOM:

U:

Vernon Butler, Environmental Engineer

DELMARVA/DC/WV RCRA Enforcement Section (3HW15

FILE 1:

John A. Armstead, Chief DELMARVA/DC/WV RCRA Enforcement Section (3HW15)

THE STATE IS TAKING ACTION TO RESOLVE THE VIOLATIONS IN THIS INSPECTION REPORT.

WE WILL MONITOR THE STATE ACTIVITY REGARDING THESE VIOLATIONS.

Attachment



# State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 West Preston Street, Baltimore, Maryland 21201

#### **Report of Observations**

Type of Inspection/Observations:	Date
Facility Name:	at standard his
Remarks:	A se state that the total
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#### occidental Chemical



#### State of Maryland Department of Health and Mental Hygiene Office of Environmental Programs 201 W. Preston St., Balto. MD 21201

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#### **DHS Inspection Form**

 TIM	E		
1 ,755	'n	14	

	1632	Generators/TS	D Faci	lities	115 99	
C M	EPA ID Number  D U 5 6 4 9 7 5 8	9			4 8 - 7 7 6 3	
	perator HOOKER CHE					
Address	ion of Work Activity Massifac	37, Salialuny	MD.	Zip	21801.	
Descripti	ion of Work Activity Mary	turn of PVE	Blood	Colormo PH	dagin.	
2) 3) 4) 8. (	Description (10.51.03.0103)  Does the Facility generate or has quantities of hazardous waste description (10.51.03.0103)  Has the facility obtained an EPA  Yes, No.  Describe the amount of waste genera  Reactive  EP Toxic Reactive  Manifest (10.51.03.04)  Is Maryland manifest system in operant?  No.	it accumulated those ribed in 10.51.02.05 C.? identification number? ited. (day, week or month) on the control of the control	2) Doe 1f y 4) Can 5) Can thos 6) is the tion 1f N 7) Doe	is facility generate DHS? is facility have waste analys es, are the procedures of Yes, No. facility personnel iden Yes, No. facility personnel confines on manifest for n? ere a 24-Hour surveillance of facility? Yes, o, is there an artificial or n No. Is there a restrict Yes, No. s facility have: emer	Yes, No. is plan? Yes, No. f that plan being followed? Itify DHS being handled? Itify DHS received equal Yes, No. system to monitor active por-	
	Is TSD Facility to receive DHS ide Address, EPA ID Numb Is alternate facility identified? Is generator identified by	er? _Yes,No. _Name,Address,	8) Having	ices, operating & structural e facility personnel comple Yes,No. records maintained of:	I prevention equipment? eted classroom/on-site train- Jobtitles/namesof	
5) 6) 7)	Is each transporter identified by Number, Maryland Certifications as the property described? Yels shipment date marked? Yels quantity of waste described by	NEPA ID Number?  Name,EPA ID  on Number?  Yes,No.  s	emp con 9) Are pati	ployeesjob descript tinuing training? general requirements for i	ions,Type/amount of gnitable, Reactive or Incomn 10.51.05.02 H addressed?	
10)	Are adequate copies available for of TSD?Yes,No.	signed by generator?	1) Fac mur vice fire	for summoning emergency control equipment, water with the formal equipment.	ipment?internal com- on-site personnel,de- y assistance,adequate , & suppression chemicals,	
1):	Pre-Transport Requirements (10.51.0 Is each container marked with date Yes, No. If yes, has any 90 days? Yes, No. How I	e accumulation began? waste been stored over much	C. Cont	∠Yes,No.  ingency Plan and Emergen s facility have an appro  Personnel to implemen	cy Procedures (10.51.05.04)  ved contingency plan for: t emergency procedures to ed releases to air, soil and	
	it no, explain		wat	er? Responding emergency	units to provide assistance	
4)	Are containers properly labeled?  Does generator have approved e plan?  Yes,  No.	mergency contingency	situ	ation?	ipment needed to cope with	
1)	Recordkeeping and Reporting (10.51.  Does the generator have: copies of from the previous three years? copies of each Annual Report a Yes, No.  Does the generator retain, for a perfection of the penerator retain, for a penerator retain.	of all signed manifests Yes,No; nd Exception Report?	dres 3) Is t 4) Are	ss, & phone number? here an evacuation plan ii No.	dinators listed by name, ad- Yes,No. f recommended?Yes, vailable on twenty-four hour	
3)	wastes analyses?Yes, Has the generator filed Exception 10.51.03.06 C?Yes,No.	No. Reports as required by	Facil follo	ity has a written operating wing information:	g, and Reporting (10.51.05.05) grecord which contains the	
A. S	Recycling/Recovery Waste Oil Chemical Treatment Physical Treatment	Biological Treatment Land Treatment Incineration Landfill Operation Below Ground Tanks Other	2)	location & quantity at ea detailed records & resul ity tests performed. detailed operating summ description of emergenc nentation of contingency p records & results of insp t. TSD systems & hazardou facility retained, for at leav	eatment, storage, or disposal. ich DHS location in facility. ts of waste analysis & treatmary reports. It is inclidents that required implant ich is inclidents of emergency equip-	

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<b>E.</b>	Groundwater Monitoring (10.51.05.06)		b) Is waste stored or treated in such a way that it is pro-
1)	Has facility implemented a groundwater monitoring program?Yes,No,N/A.		tected from material or conditions which may cause the waste to ignite or react?No.
2)	Are samples from the groundwater monitoring system be-		c) is owner/operator of a facility which treats or stores ignitable or reactive wastes in covered tanks in com-
	ing analyzed according to the groundwater sampling and analyses plan?Yes,No.		pliance with the National Fire Protection Association's
3)	Is this plan set up in accordance with 10.51.05.06 C?		(NEPA's) buffer zone requirements for tanks contained
. 41	Yes, No. Has groundwater quality assessment program been pre-		in tables 2-1 through 2-6 of the "Flammable and Combustible Code—1977"?Yes,No.
10	pared?Yes,No.		
' 5)	Are proper groundwater sampling and analyses records kept?No.	<i>I.</i> S	Surface Impoundments (10.51.05.11)
6)	Are the necessary reports on groundwater monitoring infor-		Is two feet of freeboard maintained in the surface impound-
	mation being forwarded to the Secretary?Yes,	) (2)	ment?Yes,No. Do all earthen dikes have protective covers (e.g., grass,
7)	Do the reports match the facility records?Yes,	/	shale or rock) to minimize wind and water erosion and to
.,	No.	3)	preserve dike structural integrity?Yes,No.  Are waste analyses conducted or written documentation
F.	Closure, Post-closure, and Financial Requirement	٥,	obtained before placing a substantially different hazardous
(10.	51.05.07 & .08)		waste into a surface impoundment used for storage or treat-
<b>A</b> 1)	Does the facility have an approved closure plan that meets the financial requirements?Yes,No.	4)	ment?Yes,No. Is the freeboard level inspected daily?Yes,No.
2)	For surface impoundments, land treatment, and landfills,	5)	is the surface impoundment, including dikes and vegeta-
	does the facility have an approved post-closure plan that		tion, inspected weekly to detect leaks, deterioration, or failures in the impoundment?Yes,No.
3)	meets the financial requirements? Yes, No.  Does facility maintain liability insurance? Yes,	6)	Are the results of these inspections recorded in an inspec-
٠,	No.	.7\	tion log or summary? Yes, No.
(lié	Container Management (10.51.05.09)	(1)	Are ignitable or reactive wastes stored in a surface impoundment?Yes,No. If yes:
¥(°i)	Are all containers: (a) in good condition, i.e., no signs		a) Is the waste treated, rendered, or mixed before or im-
1	of leakage, corrosion, or any other deterioration/deforma-		mediately after placement in the impoundment so that the resulting waste, mixture or dissolution of material
	tion; (b) lined or made of compatible material such that hazardous wastes placed into them will not result in		no longer meets the definition of ignitable or reactive
	reaction or corrosion; (c)sealed during storage.		waste under Parts 261,21 or 261,23 of the RCRA Regula-
2)	Are storage areas for hazardous waste containers inspected by owner/operator at least once a week?Yes,		tions?Yes,No. b) Are incompatible wastes segregated in separate surface
	No.		impoundments so that spontaneous reactions are
	is an inspection log maintained?Yes,No.		avoided?Yes,No.
<del>'4</del> ).	Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line?Yes,		Maria Bila (40 F4 0F 40)
<b>-</b> 2	No.	1776	Waste Pile (10.51.05.12) Is wind dispersal of the pile controlled?Yes,
.5)	Are incompatible wastes placed in separate containers?	1.	
6)	Are storage containers holding hazardous wastes which are	2)	Are additions to the pile being analyzed prior to adding them to the pile?Yes,No.
	incompatible with nearby materials stored in containers, tanks, piles, or surface impoundments separated by dikes,	3)	Is hazardous waste leachate or runoff collected?Yes,
	berms, walls, or other devices?Yes,No.		No. Is the pile protected from precipitation and run- on?Yes,No.
н	Tanks (10.51.05.10)	4)	Are ignitible or reactive wastes protected from materials or
	Are all tanks in good condition, i.e., no signs of leakage, cor-		conditions that might cause it to ignite or react?Yes,No,N/A.
A	rosion, or any other deterioration: Yes, No.  Are uncovered tanks operated to ensure a minimum of two	.5)	Are incompatible wastes hauled in a manner as to assure
۷)	feet of freeboard? Yes No.	3 1	separation?Yes,No,N/A.
	If not, is tank equipped with a containment structure (e.g.,	$N/a_{-}$	· · · · · · · · · · · · · · · · · · ·
	dike or trench), a drainage control system, or a diversion structure (e.g., standby tank) with a capacity that equals or	(	Land Treatment (10.51.05.13) Will the use of land treatment result in the waste being less
	exceeds the volume of top 2 ft. of the tank?Yes,	1	hazardous or non-hazardous?Yes,No.
3)	No. Are tanks with continuous inflow of hazardous waste equipped	2)	Is run-on diverted away from the active portion of the facil-
رت	with a means to stop this inflow (e.g., waste feed cut-off		ity?Yes,No. Is run-off from the active portion of the facility collected?Yes,No.
۵۱	system or by-pass to a standby tank)?Yes,No. Are waste analyses conducted or written documentation	3)	Has the proper waste analyses been performed?Yes,
7/	obtained before placing a substantially different hazardous	4)	No.  If food chain crops are to be grown on the active portion of
	waste into tank used for storage or treatment?Yes,	',	the facility has the necessary documentation required been
5)	Are daily inspections conducted for discharge control	5)	provided?Yes,No. Has the owner/operator written and implemented an un-
,	equipment (e.g., by-pass systems, waste feed cut-off sys-	3,	saturated zone monitoring plan?Yes,No.
6)	tems and drainage systems)?Yes,No. Is data gathered from monitoring equipment (e.g., pressure	6)	Have the additional requirements for a closure and post-
٠,	and temperature gauges) at least once each operating day?	7)	closure plan been addressed?Yes,No. Are ignitable or reactive wastes immediately incorporated
7\	Yes, No.		into the soil?Yes,No.
<i>i</i> )	Is the level of waste in the tank checked at least once each operating day?Yes,No.	8)	Are incompatible wastes hauled according to 10.51.05.131?Yes,No.
8)	Is (are) the tank(s) inspected weekly to detect corrosion or		
91	leaking of fixtures or seams?Yes,No. Are the results of these inspections recorded in an inspec-	, Ls. 1	Landfills (10.51.05.14)
	tion log or summary?No.	<u>(1)</u>	Is run-on diverted away from the facility's active portions?
10)	Are ignitable or reactive wastes stored in tanks?Yes,No. If yes:	` '	Yes,No. Is run-off collected from the landfill's active portions?
	a) Is the waste treated, rendered, or mixed before or im-	-	Yes,No.
	mediately after placement in the tank so that the result-	3)	Has a hazardous waste determination been made on the
	ing waste, mixture, or dissolution of materials no longer meets the definition of ignitable or reactive wastes		run-off? (Identification and Listing of Hazardous Waste)Yes,No.
	under Parts 261,21 or 261,23 of the BCRA Regulations?	4)	Is the landfill managed so as to control wind dispersal?

6) Are bulk, non-containerized or waste containing free liquids placed in the landfill?  1		ing de veyed imate cell?	on a ma pth, of benchm location	p, the ex each ce arks? of each	act location II with respcontent h hazardou	d in the operating record and dimensions, included bect to permanently su s of each cell and approx s waste type within the	d- r- k- e 4)	obtained before waste into trea  No. Is this informat ord?Yes,	placing a substant trient processes of for recorded in the No.	r written documentation tially different hazardous or equipment?Yes, e facility's operating rec-
7 Are empty containers crushed flat or shredded before burial in the landfill?	0,	placed is a leacha	in the leachate te?, an	landfill? e collec d	Yes, tion syste is the liqu	No. If yes: m available to remov rid stabilized or treate	e d	equipment (e.g tems, drainage Yes,	., bypass systems systems and pr _No.	, waste feed cutoff sys- essure relief systems)?
9) Are ignitable or reactive wastes placed in a lendfill;  2		Are en in the Are co free lie	npty con landfill? intainer aulds p	tainers of	rushed flates,N ideality liquid was the landfill	or shredded before buria o. stes (or waste containin ?No.	al 7) O	and temperatur Are construction equipment and weekly for signs	e gauges) daily? on materials of the the immediate sur s of leakage, corros	Yes, No. te treatment process or rounding area inspected
1, Prior to burning waste not previously inclinerated or thermally processed, does the operator conduct waste analysis for the following:	9)	render the lar tion of or rea	mitable Yes, ed, or m idfill so materia ctive wa	or read No. lixed before that the al no longaste?	tive waste If yes: ore or imme resulting w ger meets tAre inc	is placed in a landfill  Is the waste treated diately after placement i raste, mixture, or dissolu the definition of ignitable	d, n 9) l-	Are the results tion log or sum Are ignitable or cess? Year Mare waste equipment so tion of material	of these inspection mary? Yes, Yes, Yes, Yes, Yes, Yes, Yes, No. If yes; es treated, rendere placement in the nat the resulting wan on longer meets to	No. laced in a treatment pro- d, or mixed before or im- e treatment process or aste, mixture, or dissolu- he definition of ignitable
2) Are instruments related to combustion and emission control monitored at least every 15 minutes? Yes, No. In the stack plume observed visually at least hourly for color and opacity? Yes, No. MIA.  Is the incinerator or thermal process and associated equipment inspected daily for easks, splits and fugitive emissions of the process of experiment of the facility submitted an application for a DHS operating record? Yes, No.  M. Chemical, Physical and Biological Treatment (10.51.05.17)  1) Are all treatment processes or equipment in good condition, i.e., no signs of leakage, corrosion or any other deterioration? Yes, No.  2) Are treatment processes or equipment with continuous in flow of hazardous waste equipped with a means to stop the inflow? (e.g., waste feed out of system or bypass system to a standby containment device) Yes, No.  Comments: Title:  Inspector's Name: Title:		Prior t mally prior the for the mente	o burni process followi heating halogen concent d data is	ng waste ed, does ng: value of content rations	not previous the operato the waste; and sulfur of lead and	ously incinerated or the or conduct waste analysi in the waste; d mercury unless docu	s. 10) j-	Are waste tected from any waste to ignite Are incompatible same treatme	ons?  s treated in such material or condition or react? le wastes kept fro	a way that they are pro- ons which may cause the om being placed in the
and opacity? Yes, No, N/A.  Is the inclinerator or thermal process and associated equipment inspected dally for leaks, spills and fugitive emissions? Yes, No.  5) Is all of the above information documented in the facility's operating record? Yes, No.  N. Chemical, Physical and Biological Treatment (10.51.05.17)  1) Are all treatment processes or equipment in good condition, i.e., no signs of leakage, corrosion or any other deterioration? Yes, No.  2) Air treatment processes or equipment with continuous inflow of hazardous waste equipped with a means to slop the inflow? (e.g., waste feed cutoff system or bypass system to a standby containment device) Yes, No.  Comments:  Inspector's Name: Title:  Facility Location:		trol m	strumen nonitore No.	d at lea	ast every	15 minutes?Yes	s, <b>o.</b> 1)	Does the facil	ity have a DHS	permit for its activity?
operating record?Yes,No.  N. Chemical, Physical and Biological Treatment (10.51.05.17)  1) Are all treatment processes or equipment in good condition, i.e., no signs of leakage, corrosion or any other deterioration?Yes,No.  2) Are treatment processes or equipment with continuous inflow of hazardous waste equipped with a means to stop the inflow? (e.g., waste feed cutoff system or bypass system to a standby containment device)Yes,No.  Comments:	4)	and op Is the ment sions? Is all o	acity? incinera inspecto f the ab	Yes tor or the ed daily fes, love info	s,No, ermal proce for leaks, _No. rmation doo	,N/A.  ss and associated equipalls and fugitive emisocumented in the facility'	o- s- 2)	If no, has the f permit?Y List any specia	acility submitted a	
Comments:  Inspector's Name:  Facility Location:	1)	Chemic Are all tion, i. loratio Are tre flow of inflow	treatmen, no single that ment hazard (e.g., w	ent proc gns of le Yes, processious wast	Biological esses or ecakage, corr No. es or equipeed d cutoff sys	Treatment (10.51.05.17) quipment in good cond osion or any other dete ment with continuous ir with a means to stop the stem or bypass system to	r- n- e	-		
Inspector's Name: Title: Facility Location:									,	
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